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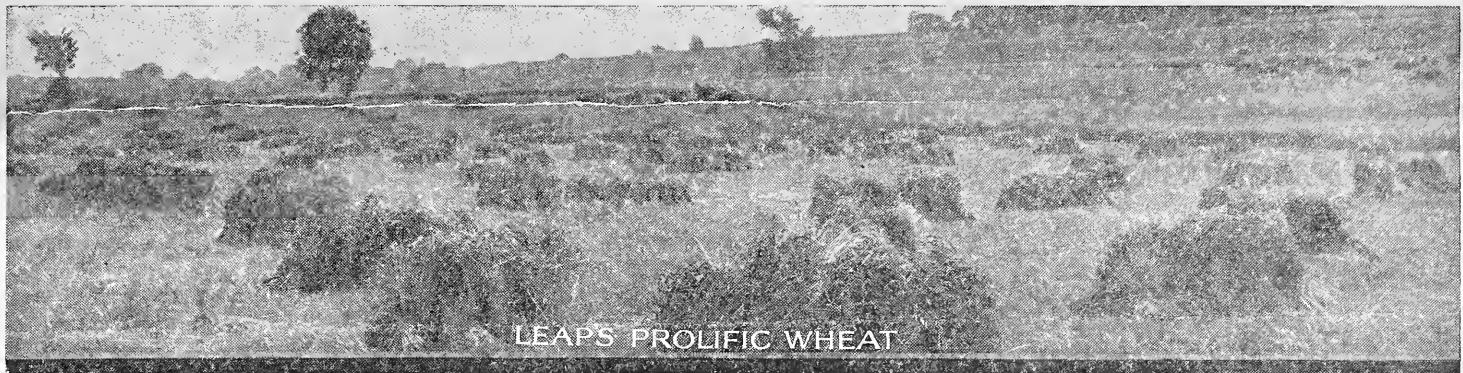


OCT 11 1924

# WOOD'S CROP SPECIAL

## Giving Timely Information and Prices of Seasonable Seeds

PUBLISHED BY T. W. WOOD & SONS SEEDSMEN RICHMOND VA.



VOL. XIX.

SEPTEMBER EDITION

1924

Our "Wood's Crop Special" is issued monthly during planting seasons. There is no subscription price, but is mailed free upon request. If any of our customers do not receive Wood's Crop Special regularly, and desire to do so, advise us and we will place your name on our regular mailing list.

### SEASONABLE NOTES

In every leading agricultural paper, at the time this is written, there is great concern as to whether frost will overtake the new corn crop. Some sections have already reported light frosts, and should this be general before the crop is matured, it will make exceedingly high prices for feed corn the coming winter and next year. Farmers throughout the West, where possible, are holding up their shipments of Oats, Rye, and Wheat on this account even now, and if conditions should turn out adversely as to the new corn crop, there is every indication that feeding live stock with bought grain next spring will be a very expensive item.

A progressive farmer in one of our adjoining counties made the remark several days ago, that there would not be enough corn raised in the whole county to supply half of their needs. This condition seems to be prevalent in a good many sections of the country, and will certainly have a strong bearing on prices of new crop corn. The market has steadily been advancing in view of these facts, and should we have a general early frost in the corn belt, prices in all probability will go soaring, which in turn will affect values on other grains.

If you are not prepared to meet such a condition, we would certainly urge that plans be made now, so that you will have plenty of grazing, as well as grain crops for next year's feeding. We believe this is one of the most important economical points that should be considered very seriously by every farmer, especially those having live stock.

The South is fortunate in having such a large variety of crops that can be sown from August to December. For September planting **CRIMSON CLOVER** is the leader, and on account of the very reasonable price this year is in very heavy demand. It is the most economical legume crop that can be sown now, and as a soil improver and hay crop combined has few, if any, equals.

All small grains for seed purposes are in heavier demand now than we have experienced for three or four years, **Abruzzi Rye**, **Fulghum** and **Virginia Gray Turf Oats** being the leaders. Stocks are moving out very fast, and early purchases should certainly prove profitable, as well as obtaining the best stocks for seed purposes.

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**V. P. I. BLACK WINTER OATS, No. 1**, was originated by the Virginia Experiment Station, and has proven to be a hardy and heavy yielding variety. It is a heavy, black-seeded Oat, which is about two to three weeks earlier than the Virginia Gray Winter, maturing before wheat harvest.

### GRASS SEEDS

With the possible exception of Kentucky Blue Grass, prices of all hay and pasture grasses are lower than for a number of years. A good time to reseed your old pastures. New crop seeds are now available, and a complete list of all varieties is given in this edition. Since our Catalog went to press there have been several large reductions in prices, which we call to your attention in this **Crop Special**.

#### Wood's Special Grass and Clover Mixtures

Are composed of all the leading grasses and clovers combined in proportions which from practical experience have proven to be best suited to the various soils for which they are recommended. Whether you desire a permanent hay or pasture crop, you will be more than pleased with the large uniform growth of these mixtures. Note the reduced prices quoted on the opposite page.

#### Tall Meadow Oat Grass

From our own experiments, we do not think any combination of grasses to be used as a hay crop is complete without **Tall Meadow Oat Grass**. It withstands heat, drought, and cold weather remarkably, starts very early in the spring, and gives good grazing until late in the fall. Can be cut twice a season, frequently producing nearly double as much hay as timothy. Sow at the rate of 25 to 30 pounds per acre alone. Used in connection with other grasses, sow 12 pounds Tall Meadow Oat Grass, 15 pounds Orchard Grass, 6 pounds Herd's Grass, and 8 pounds Red Clover per acre.

#### Meadow Fescue

If the real merits of **Meadow Fescue** were known we are confident it would be more generally used as a grazing crop. It is grown very extensively in the West, and large quantities are exported from this country every year. **Meadow Fescue** is particularly adapted to the Piedmont and Mountain sections, as well as for good loam or heavy soils, and on low grounds. Makes a thick leafy growth that will stand close grazing under the most adverse conditions. **Meadow Fescue** is almost always of strong germination, running as high as 95%, which, together with the low cost in comparison to other grasses, makes it a very economical grass to seed.

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Our **TEXAS RED RUST PROOF OATS** are beautiful heavy Oats, being much better quality than the ordinary Rust Proof variety. Texas Oats are known for their vigorous growing and large yielding qualities.

# WOOD'S CROP SPECIAL

## ABRUZZI RYE

Three or four years ago there was hardly one farmer in fifty that grew or had ever heard of **Abruzzi Rye**. Now it has become a standard grain and grazing crop in every locality along the Atlantic Seaboard. We do not believe there is any crop that has grown in such popular favor as this Rye, and one that is destined to hold its popularity, on account of its furnishing a double purpose crop. Any farmer that has grown **Abruzzi Rye** will truthfully tell you that he had rather pay three or four times as much for **Abruzzi Rye** than for the ordinary Western Winter Rye. **Abruzzi Rye**, if planted during September, will carry its full quota of grazing during the winter and spring months, besides making a grain crop that will bring prices equal or better than wheat. We have known farmers to graze this crop steadily up until the 10th of May, and then make from 25 to 39 bushels of grain per acre. **Abruzzi Rye** will make large yields of grain on practically all types of soil. It is fully two weeks earlier than the ordinary Winter Rye, a point well worth considering.

## PIEDMONT OR TALL GROWING WINTER RYE

This variety has been grown in the Piedmont Section of Virginia for a number of years. It is a very hardy variety and particularly adapted to the heavy soils. We have supplied our customers throughout the South for a number of years with this strain of Rye, which has given excellent results, having a good stiff straw which will stand up exceptionally well. **Piedmont Rye** has somewhat the same characteristics as the **Abruzzi**, in that it will make an exceptionally quick growth in the spring and stand heavy grazing. We recommend this Rye very highly for the westerly sections of Maryland, Virginia, North and South Carolina, as well as the heavier uplands of Georgia. In the eastern sections of these States the **Piedmont Rye** will furnish a fine winter cover crop, which, as stated above, can be fallowed fully two weeks earlier than the Western Rye. The **Abruzzi**, however, has the preference in the eastern section, where both grazing and a grain crop are to be combined.

## BEARDED WINTER BARLEY

The results obtained from **Bearded Winter Barley** throughout Virginia and the Carolinas have been so successful that it should be more extensively grown as a cash grain crop. The average yield of barley is fully half as much again as wheat, and in a good many cases double. The grain is always in good demand at profitable prices, only a slight margin under wheat values, and in our opinion is a much more profitable crop to grow. It stands adverse weather conditions better than wheat, and as to the feeding value, surpasses both corn and oats in protein.

## FALL PLANTING OF LAWNS

A fine lawn is always a desirable possession and invariably adds to the looks and value of a home. To secure a nice lawn planting is best undertaken in the early fall, the grass starting out and forming a much better quality of turf than if planted at other times. Preparation for a lawn should be begun in August.

First the ground should be plowed or dug up thoroughly and plenty of well rotted stable manure used, or, failing this, a liberal application of sheep manure or some similar humus bearing material. The ground should then be harrowed or raked both ways, repeating this operation from time to time to encourage the germination and growth of any weeds or foreign seeds in the soil, and by this means remove all foreign growths from the seed bed. This repeated cultivation will also firm up the soil, put it in good tilth and make an ideal seed bed.

Planting of seed is best undertaken during September or early October, as the warm days and cool dewy nights are of material benefit to the young grass. Under such conditions tillers out and produces strong sturdy plants, just the kind to make a really satisfactory lawn.

We refer you to the 3rd page of this edition, which will give a list of our various **Lawn Grass Mixtures**, as well as for which sections they are recommended.

## CLOVER SEEDS

**Red, Alsike and Sapling Clover** have advanced considerably during the past few weeks, due to the very unfavorable weather in the producing sections. In all probability these clovers will be somewhat higher for spring seeding.

**Alfalfa** is gaining in popularity every season, due to the excellent results obtained. September is the best time for fall seeding, and generally the very best stands are obtained from seedings made at this time. Alfalfa is one of the farm's most profitable crops—a crop that will last for years if once a good stand is made, bringing in returns regularly during the growing season. See page 3 of our Fall Catalog about seeding, etc.

**Crimson Clover** is so generally known throughout the South as one of the very best soil improvers that it only needs calling to our customers' attention. Below, however, we are giving a few statements from letters received from Agricultural Experiment Stations that will give you their ideas as to its value:

"The experiments carried on at this and other of our Experiment Stations indicate that **Crimson Clover** is one of the most valuable of the cover crops. Aside from being a splendid cover crop, it makes a good grazing crop for practically all kinds of live stock on the farm during the late winter and early spring months. After the crop is grazed it may be plowed under for land improvement, or it may be left and harvested for hay."—T. B. HUTCHESON, Horticulturist, Blacksburg, Va.

"We consider **Crimson Clover** to be a valuable crop and well suited to the conditions found in this State. Its chief use, however, is as a cover crop, furnishing grazing, and it is valuable as a green manure crop to be turned under in the spring."—C. A. MOOERS, Chemist and Agronomist, Knoxville, Tenn.

"It is our impression that **Crimson Clover** is a very valuable crop in this State for growing as a winter cover crop, and as a green manuring crop, which are practically the only uses to which it is put in this section."—Agronomist in Charge, Clemson Agricultural College, S. C.

## PROCESS OF CLEANING SEED WHEAT

We always take such pride in the quality of our **Seed Wheat** that we are giving below a description of the various processes which are used in getting our See Wheat up to such a high standard.

We first wish to call your attention to the fact that we never mix small lots of wheat, which is often the case amongst some dealers. Every lot is raised by one grower of known reputation, and in the best wheat producing sections of Virginia.

The wheat is first bulked in a large bin from which it is carried through chutes to the fanning and screening machine, that takes out all chaff, stalks, and other large inert matter. It is then taken through elevators to a machine especially designed for taking out all light weight or shrivelled grains, as well as onions. The grain then drops to the cockle machine, which removes this objectionable weed seed, as well as partridge pea, vetch, etc., finally going through another fanning machine that eliminates any light matter that may have escaped the other machines. The grain is carefully bagged in new even weight burlap sacks, and is ready for even the most discriminating buyer.

Our **Certified Wheat**, which has been passed and inspected by the Virginia Crop Improvement Association as being strictly certified seed, is also taken through the same process. Our customers who are desirous of obtaining certified seed can secure the same wheat, which has been cleaned to a much higher degree than the regular Association standards.

There is rarely a bushel of Seed Wheat leaving our warehouses that doesn't actually test 100% purity of only plump vigorous grains that will give a large increase in yield. Samples of all varieties will be cheerfully mailed upon request, as we want you to see for yourself the real high-grade quality of **Wood's Seed Wheat**.

## WOOD'S HIGH-GRADE SHEEP MANURE

This is the supreme fertilizer. Gives the soil what it needs to make things grow. Invaluable for lawns, gardens, shrubbery, etc. In old lawns or new ones in the making, be sure to use **Wood's High-Grade Sheep Manure** this fall. Nothing better can be obtained. See prices under Fertilizer list.

# WOOD'S CROP SPECIAL

## WOOD'S SPECIAL

### GRASS AND CLOVER SEED MIXTURES

#### MIXTURES Nos. 1 to 5 FOR PERMANENT PASTURAGE

#### MIXTURES Nos. 6 to 9 FOR HAY MIXTURES

Nos. 1 and 6. For light gravelly or sandy soils.

Nos. 2 and 7. For good loam soils.

Nos. 3 and 8. For heavy or loam soils.

Nos. 4 and 9. For moist bottom land.

No. 5. For wet bottom land.

Sow at the rate of 30 to 35 pounds per acre.

Prices of above Mixtures f. o. b. Richmond: 100-lb. lots and over, **19½c.** lb.; 50-lb. lots, **20c.** lb.; 10-lb. lots, **22c.** lb.

**MEADOW MIXTURE No. 10.**—Contains a greater number of grasses and clovers, and recommended for sowing on practically all kinds of soils for either hay or pasturage. Prices: lb., **30c.**; 10-lb. lots, **25c.** lb.; 50-lb. lots, **23c.** lb.; 100-lb. lots, **22c.** lb.

## WOOD'S LAWN GRASS SEED.

### WOOD'S EVERGREEN LAWN GRASS

A mixture composed of the finest grasses. Well adapted for use in the central and western sections of North Carolina, all of Virginia and the Northern States. With a little care and attention, **Wood's Evergreen Lawn Grass** in these localities will furnish a beautiful green all-year-around lawn. It does not contain any of the coarse grasses, only the best turf grasses being used.

Prices not prepaid: lb. **40c.**; 10-lb. lots, **35c.** lb.; 50-lb. lots, **33c.** lb.; 100-lb. lots and over, **32c.** lb.

### WOOD'S DIXIE LAWN GRASS

In the eastern section of the Carolinas and the Southern States, where the finer grasses will not stand the hot summer months, our **Wood's Dixie Lawn Grass** is just what is needed to give a year-around beautiful green lawn. This mixture contains grasses that will thrive during the fall, winter and spring months, together with Carpet and Bermuda Grass, which will take possession during the summer. For putting in a new lawn, you will find that this Lawn Grass will give you better results than any other combination of grasses.

Prices not prepaid: lb. **40c.**; 10-lb. lots, **35c.** lb.; 50-lb. lots, **33c.** lb.; 100-lb. lots and over, **32c.** lb.

### WINTER LAWN GRASS.

In sections where Bermuda Grass predominates and which turns brown during the winter months, the grasses in this mixture will thrive and give a fine green appearance during the dormant period of the Bermuda Grass. When sowing, scarify the Bermuda sod with a sharp rake, then sow the seed at the rate of one pound for 300-square feet, or forty to fifty pounds per acre. **Winter Lawn Grass** is also adaptable for use on sandy soils or where a green lawn is wanted only during the winter months.

Prices not prepaid: lb. **30c.**; 10-lb. lots, **23c.** lb.; 50-lb. lots, **21c.** lb.; 100-lb. lots and over, **20c.** lb.

### WOOD'S PERMANENT LAWN GRASS.

A mixture of hardy growing grasses, making an excellent turf for parks or large places which are subjected to harder usage than the ordinary lawn. It will stand dry, hot weather better than the finer lawn grasses, and is especially recommended for use where special care and attention cannot be given.

Prices not prepaid: lb. **35c.**; 10-lb. lots, **30c.** lb.; 50-lb. lots, **29c.** lb.; 100-lb. lots and over, **28c.** lb.

### SHADY PARK LAWN GRASS.

A special mixture of grasses adapted to growing under trees and in shady places. This mixture can be very satisfactorily used in localities as described for Wood's Evergreen Lawn Grass.

Prices not prepaid: lb., **45c.**; 10-lb. lots, **40c.** lb.; 50-lb. lots, **37c.** lb.; 100-lb. lots and over, **35c.** lb.

**QUANTITY OF LAWN GRASS TO SOW.**—One pound will seed about 300 square feet; 50 to 60 pounds of the finer mixtures per acre.

While we exercise great care to have all seeds pure and reliable, we give no warranty, express or implied, as to description, quality, productiveness, or any other matter connected with the goods we send out, and will not be in any way responsible for the crop. Every order for articles named in this price-list will be executed on these conditions only.

## WOOD'S POULTRY FOODS

	10-lb.	50-lb.	100-lb.
	bag.	bag.	bag.
Pamunkey Scratch Food	\$ .45	\$1.65	\$3.10
Pamunkey Laying Mash	.45	1.70	3.20
Wood's Scratch Food	.45	1.70	3.20
Hollybrook Scratching Food	.50	1.75	3.35
Hollybrook Developing Food	.50	1.75	3.45
Hollybrook Laying Food, dry mash	.50	1.80	3.60
Hollybrook Chick Food	.55	1.90	3.60
Hollybrook Pigeon Mixture	.60	2.10	4.00
Hollybrook Meat Scraps, 45% protein	.50	2.10	4.00
Wood's Premier Meat Scraps, 55%	.55	2.25	4.40
Alfalfa Meal (Choice fine)	.40	1.40	2.60
Kaffir Corn	.45	1.60	3.00
Milo Maize	.45	1.60	3.00
Sunflower	1.00	4.00	7.50
Bran	.35	1.20	2.25
Ship Stuff	.35	1.30	2.40
Crushed Oyster Shell (2 sizes)	.25	.60	1.00
Cracked Corn, white	.45	1.50	2.85
Canada Field Peas	.80	2.85	5.50
Mica Spar Cubical Grit (3 sizes)	.80	.70	1.25
White Feed Oats, 75c. per bushel.			
Milling Wheat, \$1.60 per bushel.			
Poultry Wheat, \$1.55 per bushel.			
Charcoal, 2-lb. carton, <b>20c.</b> ; 50-lb. paper-lined sack, <b>\$1.50.</b>			
White Corn, \$1.50 per bushel.			

**Pratts Growing Mash with Buttermilk**, 10-lb. bag, **60c.**; 25-lb. bag, **\$1.10.**; 50-lb. bag, **\$2.10.**; 100-lb. bag, **\$4.00.**

**Pratts Buttermilk Chick Food**, 14-lb. bag, **\$1.00.**; 25-lb. bag, **\$1.50.**; 50-lb. bag, **\$2.90.**; 100-lb. bag, **\$5.50.**

## WOOD'S POULTRY MEAT SCRAPS

**Meat Scraps** are well nigh indispensable as the main source of animal food for poultry. The New Jersey Experiment Station claims they cannot be replaced, pound for pound, by any other ingredient. When there is a substitution for this purpose there is either a surplus or a deficiency of digestible protein in the resulting mash, usually the former. Ten pounds of Meat Scraps is equivalent in protein value to about 16½ pounds of one of the common brands of powdered buttermilk.

Our **HOLLYBROOK** and **PREMIER** brands of Meat Scraps are the very best to be had in their respective analyses. See prices in Poultry Food column.

## WOOD'S HIGH-GRADE FERTILIZERS

**STANDARD WHEAT FERTILIZER.** Analysis 12-2-4. Bag of 200 lbs., **\$3.20.** per ton, **\$31.00.**

**WOOD'S GRASS AND LAWN FERTILIZER.** Analysis 12-2-2. 10-lb. bag, **50c.**; 25-lb. bag, **70c.**; 50-lb. bag, **\$1.10.**; 100-lb. bag, **\$1.80.**; 200-lb. bag, **\$3.30.** per ton, **\$32.00.**

**STANDARD VEGETABLE FERTILIZER.** Available Phosphoric Acid 8%; Ammonia 3%; Potash 3%. Bag of 50 lbs., **\$1.10.**; 100-lb. bag, **\$1.90.**; 200-lb. bag, **\$3.40.** per ton, **\$38.00.**

**WOOD'S MARKET GARDEN FERTILIZER.** Analysis 8-5-3. Prepared especially for market growers. Bag of 200 lbs., **\$3.95.** per ton, **\$38.00.**

**LISTER'S STANDARD SUPERPHOSPHATE.** Analysis 9-3-2. Bag of 200 lbs., **\$3.90.** per ton, **\$38.00.**

**STANDARD BONE MEAL.** Analysis: Ammonia 3%; Phosphoric Acid 22%. Bag of 200 lbs., **\$4.80.** per ton, **\$47.00.**

**ACID PHOSPHATE.** Analysis: 16%. Bag of 200 lbs., **\$1.80.** per ton, **\$17.00.**

**NITRATE OF SODA.** For forcing crops. 5 lbs., **40c.**; 10 lbs., **60c.**; 25 lbs., **\$1.15.**; 50 lbs., **\$1.90.**; 100 lbs., **\$3.50.**; 200-lb. bag, **\$6.60.**; 5 bags or more, **\$6.55** per bag; per ton, **\$65.00.**

**WOOD'S HIGH-GRADE SHEEP MANURE.** 25-lb. bag, **85c.**; 50-lb. bag, **\$1.50.**; 100-lb. bag, **\$2.75.**; 500 lbs., **\$12.00.**; per ton, **\$47.00.**

**WOOD'S WONDER GROW PLANT FOOD.** A complete plant food for the vegetable and flower garden. By mail postpaid, 1-lb. can, **35c.**; 5-lb. can, **55c.** Not prepaid, 1-lb. can, **25c.**; 2-lb. can, **40c.**; 5-lb. bag, **80c.**; 10-lb. bag, **\$1.00.**; 25-lb. bag, **\$2.00.**

**PULVERIZED LIMESTONE.** For purity and fineness our Pulverized Limestone can not be beat. Invaluable for Alfalfa. Increases quantity and improves quality of grain crops neutralizing soil acidity and improving tilth of soil. 100-lb. bag, **60c.**; 500 lbs., **\$2.60.**; ton, **\$9.50.**

# T. W. WOOD & SONS, Seedsmen,

RICHMOND, VIRGINIA

LONG DISTANCE PHONE: MADISON 3642

WHEN ORDERING SEEDS PLEASE STATE WHETHER SHIPMENT IS DESIRED  
BY FREIGHT OR EXPRESS

Mention Crop Special No. 1591

SEPTEMBER 15, 1924

QUOTATIONS SUBJECT TO MARKET FLUCTUATIONS, AND CHANGE WITHOUT NOTICE.

# WOOD'S SEEDS

PRICES QUOTED ARE F. O. B. RICHMOND—SEE "PARCEL POST SPECIAL" FOR POSTPAID PRICES

## CLOVER SEED

### TRADE MARK BRAND QUALITY.

	2½-bushel cotton bags, 50c. each extra; 1-bus. bags, 25c. extra.	100-lb. lots, per lb.	50-lb. lots, per lb.	10-lb. lots, sacked.
* Crimson Clover, new crop..	\$ .08½	\$ .08½	\$ .10	
* White Blooming Crimson....	.12½	.13	.15	
* Red, purity 99.50% .....	.26	.26½	.28	
* Sapling, purity 99% .....	.27	.27½	.29	
* Alsike, purity 99% .....	.21	.21½	.23	
* White Sweet or Bokhara....	.18	.18½	.20	
Burr Clover, in burr .....	.20	.22	.23	
* Japanese or Lespedeza .....	.29	.30	.32	
* White Dutch, per lb., 75c....		.63	.65	

(\*) Indicates bags extra. (See below.)

## WOOD'S TRADE MARK ALFALFA

NEW CROP PEDIGREE KANSAS GROWN, purity 99.50%. Price not prepaid: 100-lb. lots, 25c. lb.; 50-lb. lots, 26c. lb.; 10-lb. lots, 25c. lb.

PROVENCE ALFALFA, purity 99%. Price not prepaid: 100-lb. lots, 22c. lb.; 50-lb. lots, 23c. lb.; 10-lb. lots, 25c. lb.

Our tests have shown that the above are the most suitable varieties for the Middle Atlantic States.

## GRASS SEED

### TRADE MARK BRAND.

	100-lb. lots, per lb.	50-lb. lots, per lb.	10-lb. lots, sacked.
Orchard Grass .....	\$ .18	\$ .18½	\$ .20
* Timothy .....	.09	.09½	.11
* Red Top or Herds .....	.16¾	.17	.19
Kentucky Blue Grass .....	.33	.33½	.35
Tall Meadow Oat Grass.....	.17½	.18	.20
Meadow Fescue .....	.14	.15	.17
* Bermuda (Virgin Seed), lb. 55c	.48	.50	.52
Carpet Grass .....	.40	.42	.45
Perennial Rye Grass .....	.13	.13½	.15
Italian Rye Grass .....	.13	.13½	.15
Red Fescue .....	.25	.26	.28
Chewing's Fescue .....	.28	.29	.31
Sheep Fescue .....	.22	.23	.25
Hard Fescue .....	.22	.23	.25
Paspalum Dilatatum .....	.43	.45	.47
HAIRY VETCH (Vicia Villosa)...	.13	.13½	.15
OREGON VETCH (Vicia Sativa)	.08¾	.09	.10
* DWARF ESSEX RAPE .....	.07½	.08	.10

(\*) Indicates bags extra. (See below.)

## ONION SETS

(Packages Included)	Per bus. of Yellow, or Straw-Colored Bermuda.....	Per peck.	36 lbs.
	\$ .90	\$ 2.75	
White Pearl .....	1.15	3.25	
White Multiplier .....	1.20	3.75	
Yellow Danvers .....	1.00	2.75	
Silver Skin .....	1.10	3.00	

For smaller quantities see "Parcel Post Special."

Orders for 60 lbs. or More Billed at 100-lb. Price. 80 lbs. to 59 lbs. Billed at 50-lb. Price. Sacks Extra as Noted.

All Seeds marked (\*) are shipped in cotton bags, for which we charge as follows: 2½-bushel size, 50c.; 1-bushel size, 25c.; ½-bushel size, 20c. Orders billed at 10-pound price there is no charge for sacks. All items not marked, sacks are included. Bags not returnable.

## TRADE MARK BRAND SEEDS

All prices quoted on this list are for our TRADE MARK BRAND QUALITY SEEDS, which are carefully recleaned and tested for purity and germination. In a good many cases seeds have to be run over from two to three separate machines in order to get them up to a quality which meet the requirements of our TRADE MARK BRAND. Play safe and buy only the best.